FORM PTO INFORMA		DISCLOSURE ST	ATEMENT		INT'L FILING NO. INT'L FILING DATE APPLICANT GROUP EXAMINER			PCT/EP2004/14076 December 9, 2004 Emmanuel DEMONT	
					ATTORNEY DOCKET NO. PB60615USw				
Examiner Initials		Patent	U.S. P	PATENT D	OCUMENTS  Name	Class	Subclass	Filing Date If Appropriate	
Intents	_	Number	0/05/0004						
	1.	6,207,664	3/27/2001	Hayward	et al.				
						1			
		<del> </del>				1			
FOREIGN PATENT DOCUMENTS									
	I	Document Publication Translation							
		Number	Date	(	Country	Class	Subclass	Yes   No	
	2.	WO01/70672	9/27/2001	PCT					
	3.	WO02/002505	1/10/2002	PCT					
	4.	WO02/02506	1/10/2002	PCT					
	5.	WO02/02512	1/10/2002	PCT					
	6.	WO03/040096	5/15/2003	PCT					
	7.	WO04/094430	11/4/2004	PCT					
	8.	WO04/050619	6/17/2004	PCT					
	9.	WO98/33795	8/6/1998	PCT					
		OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)							
	10.	BECKWITH, The Chemistry of Functional Groups (Ed. Patai, S.) Suppl. B: The Chemistry of Amides (Ed. 7-bridge, 1). (John Willy and Sons, 1070), p. 73 ff.							
	11.	Zabricky, J.), (John Wiley and Sons, 1970), p 73 ff.  BERGE et al., Journal of Pharmaceutical Sciences 66(1):1-19 (1977).							
	12.	CAI et al., BACE1 is the major β-secretase for generation of Aβ peptides by neurons, Nature Neuroscience							
		4(3):233-234 (2001).							
	13.	CONNOR, Cathepsin D in Handbook of Proteolytic Enzymes, Barrett, A.J. (Eds) Academic Press London pp828-836(1998).							
	14.	DE STROOPER AND KONIG, A firm base for drug development, Nature 402:471-472 (1999).							
	15.	GREENE and WUTS, The Role of Protective Groups in Organic Synthesis, J. Wiley and Sons 3 <sup>rd</sup> Ed. (1999).							
	16.	KOZIKOWSKI et al., Chemistry, Binding Affinities, and Behavioral Properties of a New Class of "Antineophobic" Mitochondrial DB Receptor Complex (mDRC) Ligands, J. Med. Chem 36:2908-2920 (1993).							
	17.	LUO et al., Mice deficient in BACE1, the alzheimer's β-secretase, and abolished β-amyloid generation,							
		Nature Neuroscience 4(3):231-232 (2001).							
	18.	NASLUND et al., Correlation Between Elevated Levels of Amyloid β-Peptide in the Brain and Cognitive Decline, JAMA 283(12):15711577 (2000).							
	19.	OGLIARUSO et al., The Chemistry of Functional Groups (Ed. Patai, S.) Suppl. B: The Chemistry of Acid							
	20.	Derivatives (Part 1), (John Wiley and Sons, 1979), pp 442-448.  ROBERDS et al., BACE knockout mise are healthy despite lacking the primary β-secetase activity in brain:							
	L	implications for alzheimer's disease therapeutics, Human Molecular Genetics 10(12):1317-1324 (2001).							
	21.	SELKOE, Alzheimer's Disease: Genes, Proteins, and Therapy, Physiological Reviews 81(2):741-766 (2001).							
	22.	TAO et al., Synthetic Studies on Tetrahydropyrroloquinoline-containing Natural Products: Syntheses of Discorhabdin C, Batzelline C and isobatzelline C, Tetrahedron <b>50(7</b> ):2017-2028 (1994.							
	23.	VASSAR AND CITRON, Aβ-Generating Enzymes: Recent Advances in β- and γ-Secretase Research, Neuron 27:419-422 (2000).							
	24.	YOUNKIN, Amyloid β vaccination: reduced laques and improved cognition, Nature Medicine 7(1):18-19							
	25.	(2001).  LIANG et al., Synthetic Studies on Tetrahydropyrroloquinolin-containing Natural Products: Syntheses of							
		Discorhabdin C, Batzelline C and Isobatzelline C, Tetrahedron 50(7):2017-2028 (1994).							
EXAMINER DATE CONSIDERED									
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through									
citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.									